Application/Control No. 10/632,134

**CLAIMS** 

What is claimed is:

1. (Original) A fluid removal apparatus for patient treatment comprising:

a tube having a forward end and a rear end;

a body having at least one can of a compressed gas therein and an opening for releasing said compressed gas, said tube being attached to said opening in said body; and

a trigger means attached to said body, and said trigger means adapted to cause said gas to be released from said body thereby causing a suction effect at said forward end of said tube by regulating the flow of compressed gas from said cans of compressed gas out of said rear end of said tube.

- 2. (Currently amended) A fluid removal apparatus according to claim 1, [which] wherein said forward end of said tube is fitted with a coupling for securing an attachment thereto.
- 3. (Withdrawn) A fluid removal apparatus according to claim 1, wherein there are two or more cans of compressed gas.
- 4. (Withdrawn) A fluid removal apparatus according to claim 4, wherein said cans are connected by an export duct.
- 5. (Original) A fluid removal apparatus according to claim 1, wherein said body has a battery,

Application/Control No. 10/632,134 said battery connected to resister wire, said resister wire being wrapped around said can of compressed gas.

- 6. (Original) A fluid removal apparatus according to claim 5, wherein said body has heat sensitive fuse blocks to prevent overheating.
- 7. (Currently amended) A fluid removal apparatus for patient treatment device comprising: a tube having a forward end and a rear end;

a cap attaching said tube to a can of compressed gas; and[,]

- a trigger attached to said cap, said trigger adapted to control a suction effect at said forward end of said tube by regulating the flow of compressed gas from said cans of compressed gas out of said rear end of said tube.
- 8. (Original) A fluid removal apparatus according to claim 7 wherein said forward end of said tube is fitted with a coupling for an attachment.
- 9. (Original) A fluid removal apparatus according to claim 7 wherein said cap makes an airtight seal with said can of compressed gas.
- 10. (Original) A fluid removal apparatus according to claim 7 wherein said can of compressed gas has a release valve.
- 11. (Original) A fluid removal apparatus according to claim 10 wherein said release valve is

Application/Control No. 10/632,134 controlled by said trigger.

- 12. (Withdrawn) A fluid removal apparatus according to claim 7 wherein said can of compressed gas is connected to said tube by an export duct.
- 13. (Currently amended) A hand-held, self-contained fluid removal apparatus comprising:
  - a tube having a forward end and a rear end;
  - a cap attaching said tube to a can of compressed gas;
- a trigger attached to said cap, said trigger adapted to control a suction effect at said forward end of said tube by regulating the flow of compressed gas from said cans of compressed gas out of said rear end of said tube; and[,]
  - a container attached to said rear end of said tube.
- 14. (Currently amended) A container for receiving gases, fluids, and solids comprising:

an open end;

an attachment port on a surface of said container; and[,]

- a filter removably attached to said attachment port, said filter being adapted to allow gas to escape while inhibiting the release of liquid, polluted gas and solids.
- 15. (Original) A container according to claim 14 wherein said open end is adapted to create an airtight seal.

- 16. (Original) A container according to claim 14 wherein said open end has a sealing means which allows the container to be sealed airtightly.
- 17. (Original) A container according to claim 16 wherein said sealing means is an adhesive strip.
- 18. (Original) A container according to claim 16 wherein said sealing means is a cap adapted to fit airtightly over said open end of said container.
- 19. (Currently amended) A method of removing fluids, gases, or solids from the airway or wound site of a patient comprising:

positioning a tube in said airway or said wound site, said tube being attached to a fluid removal apparatus which comprises a tube having a forward end and a rear end, a cap attaching said tube to a can of compressed gas, and a trigger attached to said cap, said trigger adapted to control a suction effect at said forward end of said tube by regulating the flow of compressed gas from said can[s] of compressed gas out of said rear end of said tube;

applying pressure to said trigger to create a suction effect at said front end of said tube; and, suctioning liquids, gases, or solids from said airway or said wound site.

20. (Currently amended) A method of removing fluids, gases, or solids from the airway or wound site of a patient comprising:

positioning a tube in said airway or said wound site, said tube being attached to a fluid

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removal apparatus which comprises a tube having a forward end and a rear end, a cap attaching said tube to a can of compressed gas, a trigger attached to said cap, said trigger adapted to control a suction effect at said forward end of said tube by regulating the flow of compressed gas from said can[s] of compressed gas out of said rear end of said tube, and a container attached to said rear end of said tube;

applying pressure to said trigger to create a suction effect at said front end of said tube; and, suctioning liquids, gases, or solids from said airway or said wound site.